

A plurality of orifices located within the chassis for adjusting an extension angle bracket, thereby sealing the ball valve.

18. (New) A system for anchoring a toilet to a floor, the system comprised of an anchoring rod, including a first bushing, inserted into a top of the toilet, the anchoring rod secured to a second bushing attached to a connector to hold the toilet to the floor.
19. (New) The system of claim 18, wherein the connector is a bolt.
20. (New) The system of claim 18, wherein the first and second bushing are hexagonal in shape.

Signed Oct. 30, 2005



Stephen Tabah

RECEIVED
CENTRAL FAX CENTER
OCT 30 2005

RECEIVED
CENTRAL FAX CENTER
OCT 30 2005

Date: September 15, 2005

Reference: Control Number: 10/789,741
Art Unit: 3751

RE: DISPOSITION OF CLAIMS: 7 – 20
(SUBJECT TO RESTRICTION AND/OR ELECTION REQUIREMENT)

1. The subject of Application Number 10/789,741 shall be restricted to Group "III" (Claims 11 – 16) as follows:

11. Submitted as "Previously Identified"- (New) A toilet flush valve comprised of: a first part and a second part secured about a diaphragm; a pipe integral with the second part; a ball valve located within the pipe, the ball valve capable of activating the flush mechanism.

12. Submitted as "Previously Identified"- (New) The valve of claim 11, wherein the pipe is attached to a flush control handle.

13. Submitted as "Previously Identified"- (New) The valve of claim 11, wherein: and adjustable valve is installed in the pipe; the adjustable valve capable of interacting with the diaphragm so as to close the flush mechanism.

14. Submitted as "Previously Identified"- (New) The valve of claim 11, wherein: the diaphragm acts as a sealing cushion between the first and the second part; and the diaphragm pushes up or down depending on variations in hydraulic pressure, thereby starting or stopping the flush mechanism.

15. Submitted as "Previously Identified"- (New) The valve of claim 11, wherein a plug including a plurality of guide vanes is affixed to the diaphragm.

16. Submitted as "Previously Identified"- (New) The valve of claim 11, wherein a tubular vault houses a tubular spring located on the diaphragm; and a first and second conduit intersect at the vault.

2. Each of the claims and the totality of the claims are being submitted as "NON PERVERSE".

3. All other Claims (7 -10) and (17 – 20) are "Withdrawn" for future consideration pending the outcome of the current application.